MUNICIPAL INDEBTEDNESS OF THE CITIES AND CHIEF TOWNS OF THE THR

Population as pe Census of 1916: Nº 1 = Population; Nº 2 = Total Debt; Nº 3 = Total Debt per Capita; Nº 5 = Utilities per Capita; Nº 9 = School Debt
Total Debt Nº 2 = General Debentures including Utilities, Property Owners share of Local Improvement Debt and General Public School

This Graph prepared by the undersigned has been done wholly on his personal responsibility. No individual or interest has had or has any connection directly or indirectly therewith. Its object to enable the financial condition of the chief Municipalities in the Wee Prairie Provinces to be readily grasped. Thinking the information contained in it might be of at least interest, possibly value, is the reason for the distribution of same, necessarily a limited one.

As was intimated in the last paragraph of the letter of submission of the Graph Nº 12 dated 14th August 1917, it was felt that there were very considerable errors in the total debt and the following steps were taken to try and eliminate same as far as could be reasonably attained.

With that in view all those to whom Graphs had been sent and are on enclosed Graphs marked (a) were written to on 21st August, directing special attention to my letter of transmittal, which formed part of said Graph Nº 20. The response not being as full as desired on the 20th September, the Sect-Treasurer of all those on Graph marked (f) had a copy of the Graph Nº 12 sent them and were urgently requested to send the desired information, special attention being directed to the closing paragraph in the letter of transmittal, and specially desired to send a copy of the financial statement of his Municipality up to 31st December, 1916.

The City Treasurer of Winnipeg under date of 24th September, advised me that regarding the Winnipeg portion of the indebtedness of the Greater Winnipeg Water District to apply to Mr. M. D. Waugh. On the 26th September I applied to that Gentleman but up to date have had no reply, therefore the statement regarding the total debt of Winnipeg is by said indebtedness less than the correct amount.

Finding that in many cases the Municipalities were an Incorporation seperate from that of the School District, on the 11th October I sent a form prepared to all the Municipalities marked (e) and also to the Secretary of the School Boards in the Municipalities marked (d).

When the replies were received a statement was compiled therefrom, and prior to 21st November a copy thereof was sent to those marked (c), being those who replied, and those marked (b) replied to the latter.

This action of course caused more or less correspo particularly arising out of the statement sent out to them, Graph is the result of the information thus acquired and it is that it probably embraces more places with fair accuracy t other compilation so far made. The balance of the Graphs from Wood, Gundy & Cos Municipal Statistics 1917.

In those on this Graph where there is nothing noted head of School Indebtedness it may be that the School De included in the Total Debt. Every reasonable effort was obtain detailed and correct information on this head but di ceed in obtaining the response anticipated and necessar accomplishment.

Many Municipalities refuse to furnish the de sired thinking its credit will be adversely affected, o thought the request was gross impertinence.

Most Municipalities claim its debentures for should not be considered as a part of its indebtedness, in they are self-supporting and in some cases revenue b

CITIES – ALBERTA

Graph Nº 1 Scale: 1" = 20,000

b.c.d.f.g. Calgary 56,514
b.c.d.f.g. Edmonton 53,846
b.c.d.f.g. Lethbridge 9,486
c.d.f.g. Medicine Hat 9,272
b.c.d.f.g. Red Deer 2,203
b.c.d.f.g. Wetaskiwin 2,048

Graph Nº 2 Scale: 1" = 5,000,000

Calgary 20,923,531
Edmonton 30,364,914
Lethbridge 4,173,503
Medicine Hat 4,588,243
Red Deer 505,432
Wetaskiwin 613,150

Graph Nº 3 Scale: 1" = 100

Calgary 370.24
Edmonton 563.92
Lethbridge 439.96
Medicine Hat 494.85
Red Deer 229.43
Wetaskiwin 299.39

Graph Nº 5 Scale: 1" = 100

Calgary 154.61
Edmonton 180.39
Lethbridge 177.44
Medicine Hat 236.82
Red Deer 147.23
Wetaskiwin

Graph Nº 9 Scale: 1" = 100

Calgary 45.86
Edmonton 66.77
Lethbridge 35.56
Medicine Hat 76.85
Red Deer 26.80
Wetaskiwin 25.39

Graph Nº 20 Scale: 1" = 10

Calgary 18.51
Edmonton 28.20
Lethbridge 22.00
Medicine Hat 24.74
Red Deer 11.47
Wetaskiwin 14.97

CITIES – MANITOBA

Graph Nº 1 Scale: 1" = 20,000

c.d.f.g. Brandon 15.215
c.d.f.g. P. la Prairie 5.879
d.g. St Boniface 1.412
f.g. Winnipeg 163.000

Graph Nº 2 Scale: 1" = 5,000,000

Brandon 2,921,497
P. la Prairie 1,104,224
St Boniface
Winnipeg 38,165,072

Graph Nº 3 Scale: 1" = 100

Brandon 192.01
P. la Prairie 187.83
St Boniface
Winnipeg 234.15

Graph Nº 5 Scale: 1" = 100

Brandon 113.85
P. la Prairie
St Boniface
Winnipeg 88.30

Graph Nº 9 Scale: 1" = 100

Brandon 25.66
P. la Prairie 15.78
St Boniface
Winnipeg 28.54

Graph Nº 20 Scale: 1" = 10

Brandon 9.60
P. la Prairie 9.39
St Boniface
Winnipeg 11.76

CITIES – SASKATCHEWAN

Graph Nº 1 Scale: 1" = 20,000

c.d.f.g. N. Battleford 3.145
b.c.d.f.g. Moosejaw 16.934
d.f.g. Prince Albert
b.c.d.f.g. Regina 26.127
b.c.d.f.g. Saskatoon 21.048
d.f.g. Swift Current
b.c.d.f.g. Weyburn 3.054

Graph Nº 2 Scale: 1" = 5,000,000

N. Battleford 1,432,100
Moosejaw 6,220,507
Prince Albert
Regina 9,937,014
Saskatoon 9,006,246
Swift Current
Weyburn 988,305

Graph Nº 3 Scale: 1" = 100

N. Battleford 455.36
Moosejaw 367.34
Prince Albert
Regina 380.34
Saskatoon 427.89
Swift Current
Weyburn 323.61

Graph Nº 5 Scale: 1" = 100

N. Battleford 111.98
Moosejaw

TOWNS – ALBERTA

Graph Nº 1 Scale: 1" = 20,000

b.c.e.f.g. Bassano 569
b.c.e.f.g. Blairmore 1,219
c.e.f.g. Camrose 1,692
c.e.f.g. Cardston 1,168
c.e.f.g. Castor 755
b.c.e.f.g. Coleman 1,559
b.c.e.f.g. High River 1,182
c.e.f.g. Lacombe
b.c.e.f.g. Macleod 1,811
e.f.g. Magrath
b.c.e.f.g. Pincher Creek 1,026
e.g. Raymond
c.e.g. Redcliffe 1,294
e.g. Stettler
c.e.g. Taber 1,412
c.e.g. Vegreville 1,156
c.d.e.g. Vermillion 929
b.c.e.g. Wainwright 218

Graph Nº 2 Scale: 1" = 5,000,000

Bassano 285,605
Blairmore 79,114
Camrose 263,881
Cardston 122,631
Castor 79,734
Coleman 18,271
High River 161,458
Lacombe
Macleod 762,792
Magrath
Pincher Creek 110,288
Raymond
Redcliffe 382,363
Stettler
Taber 184,815
Vegreville 205,811
Vermillion 104,111
Wainwright 121,101

Graph Nº 3 Scale: 1" = 100

Bassano 501.94
Blairmore 64.90
Camrose 155.96
Cardston 104.99
Castor 105.61
Coleman 11.78
High River 136.60
Lacombe 421.20
Macleod
Magrath
Pincher Creek 107.49
Raymond
Redcliffe 295.49
Stettler
Taber 132.31
Vegreville 178.04
Vermillion 112.07
Wainwright 555.51

Graph Nº 5 Scale: 1" = 100

Bassano 19.33
Blairmore 49.32
Camrose
Cardston
Castor
Coleman
High River 99.70
Lacombe
Macleod 141.93
Magrath
Pincher Creek 21.84
Raymond
Redcliffe 189.34
Stettler
Taber
Vegreville 124.99
Vermillion
Wainwright

Graph Nº 9 Scale: 1" = 100

Bassano 46.57
Blairmore 15.68
Camrose
Cardston
Castor
Coleman
High River
Lacombe
Macleod 29.11
Magrath
Pincher Creek 3.29
Raymond
Redcliffe 16.86
Stettler
Taber
Vegreville
Vermillion 42.11
Wainwright 113.76

Graph Nº 20 Scale: 1" = 10

Bassano 25.10
Blairmore 3.25
Camrose 7.80
Cardston 6.25
Castor 5.28
Coleman 0.53
High River 6.33
Lacombe
Macleod 21.06
Magrath
Pincher Creek 5.37
Raymond
Redcliffe 14.77
Stettler
Taber 6.12
Vegreville 8.90
Vermillion 5.60
Wainwright 27.78

TOWNS – MANITOBA

Graph Nº 1 Scale: 1" = 20,000

b.c.e.g. Carman 1.426
d. Dauphin
e. Emerson
e. Killarney
c.e. Minnedosa 1.833
c.e. Morden 1.261
e. Neepawa
c.e. Selkirk 3.899

ESS OF THE CITIES AND CHIEF TOWNS OF THE THREE PRAIRIE PROVINCES

Total Debt; Nº 3 = Total Debt per Capita; Nº 5 = Utilities per Capita; Nº 9 = School Debt per Capita; Nº 20 = 5% per annum on Total Debt per Capita.
Utilities, Property Owners share of Local Improvement Debt and General Public School Debt less sinking fund in all cases.

Nº 21

copy of the Graph Nº 12 sent them and were urgently requested the desired information, special attention being directed the closing paragraph in the letter of transmittal and specially to send a copy of the financial statement of his Municipality up December 1916.

The City Treasurer of Winnipeg under date of 24th September, me that regarding the Winnipeg portion of the indebtedness reater Winnipeg Water District to apply to Mr. H. D. Waugh. 26th September I applied to that Gentleman but up to date have ply, therefore the statement regarding the total debt of Winnipeg d indebtedness less than the correct amount.

Finding that in many cases the Municipalities were an Incorporation seperate from that of the School District, on the 11th October form prepared to all the Municipalities marked (c) and also ecretary of the School Boards in the Municipalities (d).

When the replies were received a statement was compiled n, and prior to 21st November a copy thereof was sent marked (c), being those who replied, and those marked (b) replied to the latter.

This action of course caused more or less correspondence particularly arising out of the statement sent out to them, and this Graph is the result of the information thus acquired and it is trusted that it probably embraces more places with fair accuracy than any other compilation so far made. The balance of the Graphs is compiled from Wood, Gundy & Cos Municipal Statistics 1917.

In those on this Graph where there is nothing noted under the head of School Indebtedness it may be that the School Debt is not included in the Total Debt. Every reasonable effort was made to obtain detailed and correct information on this head but did not succeed in obtaining the response anticipated and necessary for its accomplishment.

Many Municipalities refuse to furnish the data desired thinking its credit will be adversely affected, others thought the request was a gross impertinence.

Most Municipalities claim its debentures for Utilities should not be considered as a part of its indebtedness, insisting they are self-supporting and in some cases revenue bearing.

In the former Graph, Local Improvements Debt was shown under a seperate heading. It has been deemed unnecessary to specify it thus, hence omitted in this.

The labor involved in the compilation of this would have been reduced at least 80% if there were a uniform system of full and correct Municipal accounting adopted.

It was hoped to have issued this in the latter part of December but press of Official duties prevented its issue till the present time.

Calgary 15th March, 1918.

W. Pearce

TOWNS - ALBERTA

Graph Nº 1 Scale: 1" = 20,000

b.c.e.f. Bassano 569
b.c.e.f.g. Blairmore 1.219
c.e.f.g. Camrose 1.692
c.e.f.g. Cardston 1.168
c.e.f.g. Castor 755
b.c.e.f.g. Coleman 1.559
b.c.e.f.g. High River 1.182
c.e.f.g. Lacombe
b.c.e.f.g. Macleod 1.811
e.f.g. Magrath
b.c.e.f.g. Pincher Creek 1.026
e.g. Raymond
c.e.g. Redcliffe 1.294
c.g. Stettler
c.e.g. Taber 1.412
c.d.e.g. Vegreville 1.156
b.c.e.g. Vermilion 929
c.e.g. Wainwright 218

Graph Nº 2 Scale: 1" = 5,000,000

Bassano 285.605
Blairmore 79.114
Camrose 263.881
Cardston 122.631
Castor 79.734
Coleman 18.271
High River 161.458
Lacombe
Macleod 762.792
Magrath
Pincher Creek 110.288
Raymond
Redcliffe 382.363
Stettler
Taber 186.815
Vegreville 205.811
Vermilion 104.111
Wainwright 121.101

Graph Nº 3 Scale: 1" = 100

Bassano 501.94
Blairmore 64.90
Camrose 155.96
Cardston 104.99
Castor 105.61
Coleman 11.78
High River 136.60
Lacombe
Macleod 421.20
Magrath
Pincher Creek 107.49
Raymond
Redcliffe 295.49
Stettler
Taber 132.31
Vegreville 178.04
Vermilion 112.07
Wainwright 555.51

Graph Nº 5 Scale: 1" = 100

Bassano 19.33
Blairmore 49.32
Camrose
Cardston
Castor
Coleman
High River 99.70
Lacombe
Macleod 141.93
Magrath
Pincher Creek 21.84
Raymond
Redcliffe 189.34
Stettler
Taber
Vegreville 124.99
Vermilion
Wainwright

Graph Nº 9 Scale: 1" = 100

Bassano 46.57
Blairmore 15.68
Camrose
Cardston
Castor
Coleman
High River
Lacombe
Macleod 29.11
Magrath
Pincher Creek 3.29
Raymond
Redcliffe 16.86
Stettler
Taber
Vegreville
Vermilion 42.11
Wainwright 113.76

Graph Nº 20 Scale: 1" = 10

Bassano 25.10
Blairmore 3.25
Camrose 7.80
Cardston 6.25
Castor 5.28
Coleman 0.53
High River 6.33
Lacombe
Macleod 21.06
Magrath
Pincher Creek 5.37
Raymond
Redcliffe 14.77
Stettler
Taber 6.12
Vegreville 8.90
Vermilion 5.60
Wainwright 27.78

TOWNS - MANITOBA

Graph Nº 1 Scale: 1" = 20,000

b.c.e.g. Carman 1.426
d.g. Dauphin
e.g. Emerson
e.g. Killarney
c.d.g. Minnedosa 1.833
c.e.g. Morden 1.261
e.g. Neepawa
c.d.g. Selkirk 3.899
c.e.g. Souris
c.e.g. The Pas
c.e.g. Transcona
c.e.g. Virden

Graph Nº 5 Scale: 1" = 100

Carman 52.15
Dauphin
Emerson
Killarney
Minnedosa 18.41
Morden
Neepawa
Selkirk
Souris 67.43
The Pas
Transcona
Virden

Graph Nº 9 Scale: 1" = 100

Carman 15.22
Dauphin
Emerson
Killarney
Minnedosa
Morden
Neepawa
Selkirk
Souris
The Pas
Transcona 6.27
Virden

Graph Nº 20 Scale: 1" = 10

Carman 3.66
Dauphin
Emerson
Killarney
Minnedosa 2.90
Morden 0.58
Neepawa
Selkirk 4.79
Souris 7.22
The Pas
Transcona 10.48
Virden 1.82

TOWNS - SASKATCHEWAN

Graph Nº 1 Scale: 1" = 20,000

b.c.e.g. Arcola 852
e.g. Assiniboia
e.g. Battleford
e.g. Broadview
b.c.e.g. Canora 835
b.c.e.g. Estevan 2,140
c.e.g. Humboldt 1,435
b.c.e.g. Indian Head 1,384
e.g. Kamsack
c.e.g. Kerrobert 671
e.g. Kindersley
e.g. Maple Creek
e.g. Melfort
b.c.e.g. Melville 3,100
b.c.e.g. Moosomin 1,329
c.e.g. Outlook 613
c.g. Rosthern
e.g. Watrous
b.c.e.g. Wilkie 815
c.e.g. Wolseley 1,054
c.d.g. Yorkton 3,144

Graph Nº 2 Scale: 1" = 5,000,000

Arcola 91,741
Assiniboia
Battleford
Broadview
Canora 230,065
Estevan 609,093
Humboldt 514,421
Indian Head 261,353
Kamsack
Kerrobert 127,923
Kindersley
Maple Creek
Melfort
Melville 458,333
Moosomin 81,700
Outlook 99,266
Rosthern
Watrous
Wilkie 211,732
Wolseley 56,345
Yorkton 782,654

Graph Nº 3 Scale: 1" = 100

Arcola 107.68
Assiniboia
Battleford
Broadview
Canora 275.53
Estevan 284.62
Humboldt 358.48
Indian Head 195.92
Kamsack
Kerrobert 224.03
Kindersley
Maple Creek
Melfort
Melville 147.85
Moosomin 61.47
Outlook 161.93
Rosthern
Watrous
Wilkie 247.52
Wolseley 53.46
Yorkton 248.94

Graph Nº 5 Scale: 1" = 100

Arcola
Assiniboia
Battleford
Broadview
Canora 149.47
Estevan 97.14
Humboldt 134.07
Indian Head 122.38
Kamsack
Kerrobert 34.62
Kindersley
Maple Creek
Melfort
Melville
Moosomin
Outlook 81.56
Rosthern
Watrous
Wilkie 104.14

Wainwright 555.51

Graph Nº 5 Scale: 1" = 100

Bassano 19.33
Blairmore 49.32
Camrose
Cardston
Castor
Coleman 99.70
High River
Lacombe
Macleod 141.93
Magrath
Pincher Creek 21.84
Raymond
Redcliffe 189.34
Stettler
Taber
Vegreville 124.99
Vermillion
Wainwright

Graph Nº 9 Scale: 1" = 100

Bassano 46.57
Blairmore 15.68
Camrose
Cardston
Castor
Coleman
High River
Lacombe
Macleod 29.11
Magrath
Pincher Creek 3.29
Raymond
Redcliffe 16.86
Stettler
Taber
Vegreville
Vermillion 42.11
Wainwright 113.76

Graph Nº 20 Scale: 1" = 10

Bassano 25.10
Blairmore 3.25
Camrose 7.80
Cardston 6.25
Castor 5.28
Coleman 0.53
High River 6.33
Lacombe
Macleod 21.06
Magrath
Pincher Creek 5.37
Raymond
Redcliffe 14.77
Stettler
Taber 6.12
Vegreville 8.90
Vermillion 5.60
Wainwright 27.78

TOWNS - MANITOBA

Graph Nº 1 Scale: 1" = 20,000

b.c.e.s. Carman 1.426
d.s. Dauphin
e.s. Emerson
e.s. Killarney
c.e.s. Minnedosa 1.833
c.e.s. Morden 1.261
e.s. Neepawa
c.e.s. Selkirk 3.899
c.e.s. Souris 1.845
e.s. The Pas
c.d.e.s. Transcona 3.356
c.e.s. Virden 1.618

Graph Nº 2 Scale: 1" = 5,000,000

Carman 104.421
Dauphin
Emerson
Killarney
Minnedosa 106.507
Morden 14.636
Neepawa
Selkirk 373.839
Souris 266.292
The Pas
Transcona 703.367
Virden 58.729

Graph Nº 3 Scale: 1" = 100

Carman 73.23
Dauphin
Emerson
Killarney
Minnedosa 58.11
Morden 11.61
Neepawa
Selkirk 95.88
Souris 144.33
The Pas
Transcona 209.58
Virden 36.30

b.c.e.s. Melville 3.100
b.c.e.s. Moosomin 1.329
c.e.s. Outlook 613
e.s. Rosthern
e.s. Watrous
b.c.e.s. Wilkie 815
c.e.s. Wolseley 1.054
c.d.s. Yorkton 3.144

Graph Nº 2 Scale: 1" = 5,000,000

Arcola 91.741
Assiniboia
Battleford
Broadview
Canora 230.065
Estevan 609.093
Humboldt 514.421
Indian Head 261.353
Ramsack
Kerrobert 127.923
Kindersley
Maple Creek
Melfort
Melville 458.333
Moosomin 81.700
Outlook 99.266
Rosthern
Watrous
Wilkie 211.732
Wolseley 56.345
Yorkton 782.654

Graph Nº 3 Scale: 1" = 100

Arcola 107.68
Assiniboia
Battleford
Broadview
Canora 275.53
Estevan 284.62
Humboldt 358.48
Indian Head 195.92
Ramsack
Kerrobert 224.03
Kindersley
Maple Creek
Melfort
Melville 147.85
Moosomin 61.47
Outlook 161.93
Rosthern
Watrous
Wilkie 247.52
Wolseley 53.46
Yorkton 248.94

Graph Nº 5 Scale: 1" = 100

Arcola
Assiniboia
Battleford
Broadview
Canora 149.47
Estevan 97.14
Humboldt 134.07
Indian Head 122.38
Ramsack
Kerrobert 34.62
Kindersley
Maple Creek
Melfort
Melville
Moosomin
Outlook 81.56
Rosthern
Watrous
Wilkie 104.14
Wolseley
Yorkton 112.32

Graph Nº 9 Scale: 1" = 100

Arcola 21.91
Assiniboia
Battleford
Broadview
Canora 51.91
Estevan
Humboldt
Indian Head 12.99
Ramsack
Kerrobert
Kindersley
Maple Creek
Melfort
Melville 13.00
Moosomin
Outlook
Rosthern
Watrous
Wilkie 66.83
Wolseley
Yorkton 18.49

Graph Nº 20 Scale: 1" = 10

Arcola 5.38
Assiniboia
Battleford
Broadview
Canora 13.78
Estevan 14.23
Humboldt 17.92
Indian Head 9.80
Ramsack
Kerrobert 11.20
Kindersley
Maple Creek
Melfort
Melville 7.39
Moosomin 3.07
Outlook 8.10
Rosthern
Watrous
Wilkie 12.38
Wolseley 2.47
Yorkton 12.50

Utilities per Capita in Sequence.

Scale: 1" = 200

Alta. Medicine Hat 236.82
" Redcliffe 189.34
Sask. Regina 183.44
Alta. Edmonton 180.39
" Lethbridge 177.44
" Calgary 154.61
Sask. Canora 149.47
Alta. Wetaskiwin 147.23
Sask. Saskatoon 144.32
Alta. Macleod 141.93
Sask. Humboldt 134.07
Alta. Vegreville 124.99
Sask. Indian Head 122.38
Man. P. la Prairie 113.85
Sask. Yorkton 112.32
" N. Battleford 111.92
" Wilkie 104.14
Alta. High River 99.70
Sask. Estevan 97.14
Man. Winnipeg 88.30
Sask. Outlook 81.56
Man. Souris 67.43
" Carman 52.15
Alta. Blairmore 49.32
Sask. Kerrobert 34.62
Alta. Pincher Creek 21.84
" Bassano 19.33
Man. Minnedosa 18.41

Total Debt per Capita less Utilities in Sequence.

Scale: 1" = 200.

Alta Wainwright 555.51
" Bassano 482.61
" Edmonton 383.53
Sask. Moosejaw 367.34
" N. Battleford 343.44
" Weyburn 323.61
" Saskatoon 283.57
Alta. Macleod 279.27
" Lethbridge 262.52
" Medicine Hat 258.03
" Red Deer 229.43
Sask. Humboldt 224.41
Alta. Calgary 215.63
Man. Transcona 209.58
Sask. Regina 196.90
Man. Brandon 192.01
Sask. Kerrobert 189.41
" Estevan 187.48
Alta. Camrose 155.96
" Wetaskiwin 152.16
Sask. Melville 147.85
Man. Winnipeg 145.85
Sask. Wilkie 143.38
" Yorkton 136.62
Alta. Taber 132.31
Sask. Canora 126.06
Alta Vermillion 112.07
Sask. Arcola 107.68
Alta. Redcliffe 106.15
" Castor 105.61
" Cardston 104.99
Man. Selkirk 95.88
Alta. Pincher Creek 85.65
Sask. Outlook 80.37
Man. Souris 76.90
" P. la Prairie 73.98
Sask. Indian Head 73.54
" Moosomin 61.47
" Wolseley 53.46
Alta. Vegreville 53.05
Man. Minnedosa 39.70
Alta. High River 36.90
Man. Virden 36.30
" Carman 21.08
Alta. Blairmore 15.58
" Coleman 11.72
Man. Morden 11.61

School Debt per Capita in Sequence.

Scale: 1" = 200

Alta. Wainwright 113.76
" Medicine Hat 76.85
Sask. Wilkie 66.83
Alta. Edmonton 66.77
Sask. Saskatoon 57.47
" Canora 51.91
Alta. Bassano 46.57
" Calgary 45.86
" Vermillion 42.11
Sask. Moosejaw 41.00
" Regina 40.16
Alta. Lethbridge 35.56
" Macleod 29.11
Man. Winnipeg 28.54
Alta. Red Deer 26.80
Man. Brandon 25.66
Alta. Wetaskiwin 25.39
Sask. Weyburn 24.03
" Arcola 21.91
" Yorkton 18.49
Alta Redcliffe 16.86
Man. P. la Prairie 15.78
Alta. Blairmore 15.68
Man. Carman 15.22
Sask. Melville 13.00
" Indian Head 12.99
Man. Transcona 6.27
Alta. Pincher Creek 3.29

c.d.f.g. Brandon — 15.215
c.d.f.g. P. la Prairie — 5.879
c.d.f.g. St. Boniface — 1.412
c.d.f.g. Winnipeg — 163.000

Graph № 2 Scale: 1" = 5,000,000

Brandon — 2.921.497
P. la Prairie — 1.104.224
St. Boniface
Winnipeg — 38,165.072

Graph № 3 Scale: 1" = 100

Brandon — 192.01
P. la Prairie — 187.83
St. Boniface
Winnipeg — 234.15

Graph № 5 Scale: 1" = 100

Brandon — 113.85
P. la Prairie — 88.30
St. Boniface
Winnipeg

Graph № 9 Scale: 1" = 100

Brandon — 25.66
P. la Prairie — 15.78
St. Boniface
Winnipeg — 28.54

Graph № 20 Scale: 1" = 10

Brandon — 8.60
P. la Prairie — 9.39
St. Boniface
Winnipeg — 11.74

CITIES - SASKATCHEWAN

Graph № 1 Scale: 1" = 20,000

c.d.f.g. N. Battleford — 3.145
b.c.d.f.g. Moosejaw — 16.934
d.f.g. Prince Albert
b.c.d.f.g. Regina — 26.127
b.c.d.f.g. Saskatoon — 21.048
d.f.g. Swift Current
b.c.d.f.g. Weyburn — 3.054

Graph № 2 Scale: 1" = 5,000,000

N. Battleford — 1.432.100
Moosejaw — 6.220.507
Prince Albert
Regina — 9,937.014
Saskatoon — 9,006.246
Swift Current
Weyburn — 988.305

Graph № 3 Scale: 1" = 100

N. Battleford — 455.36
Moosejaw — 367.34
Prince Albert
Regina — 380.34
Saskatoon — 427.89
Swift Current
Weyburn — 323.61

Graph № 5 Scale: 1" = 100

N. Battleford — 111.92
Moosejaw
Prince Albert
Regina — 183.44
Saskatoon — 144.32
Swift Current
Weyburn — 24.03

Graph № 9 Scale: 1" = 100

N. Battleford — 41.00
Moosejaw
Prince Albert
Regina — 40.16
Saskatoon — 57.47
Swift Current
Weyburn

Graph № 20 Scale: 1" = 10

N. Battleford — 22.77
Moosejaw — 18.37
Prince Albert
Regina — 19.07
Saskatoon — 21.40
Swift Current
Weyburn — 16.18

Graph № 5 Scale: 1" = 100

Bassano — 19.33
Blairmore — 49.32
Camrose
Cardston
Castor
Coleman
High River — 99.70
Lacombe
Macleod — 141.93
Magrath
Pincher Creek — 21.84
Raymond
Redcliffe — 189.34
Stettler
Taber
Vegreville — 124.99
Vermillion
Wainwright

Graph № 9 Scale: 1" = 100

Bassano — 46.57
Blairmore — 15.68
Camrose
Cardston
Castor
Coleman
High River
Lacombe
Macleod — 29.11
Magrath
Pincher Creek — 3.29
Raymond
Redcliffe — 16.86
Stettler
Taber
Vegreville
Vermillion — 42.11
Wainwright — 113.76

Graph № 20 Scale: 1" = 10

Bassano — 25.10
Blairmore — 3.25
Camrose — 7.80
Cardston — 6.25
Castor — 5.28
Coleman — 0.53
High River — 6.33
Lacombe
Macleod — 21.06
Magrath
Pincher Creek — 5.37
Raymond
Redcliffe — 14.77
Stettler
Taber — 6.12
Vegreville — 8.90
Vermillion — 5.60
Wainwright — 27.78

TOWNS - MANITOBA

Graph № 1 Scale: 1" = 20,000

b.c.e.g. Carman — 1.426
d.g. Dauphin
e.g. Emerson
e.g. Killarney
c.e.g. Minnedosa — 1.833
c.e.g. Morden — 1.261
e.g. Neepawa
c.e.g. Selkirk — 3.899
c.e.g. Souris — 1.845
e.g. The Pas
c.d.e.g. Transcona — 3.356
c.e.g. Virden — 1.618

Graph № 2 Scale: 1" = 5,000,000

Carman — 104.421
Dauphin
Emerson
Killarney
Minnedosa — 106.507
Morden — 14.636
Neepawa
Selkirk — 373.839
Souris — 266.292
The Pas
Transcona — 703.367
Virden — 58.729

Graph № 3 Scale: 1" = 100

Carman — 73.23
Dauphin
Emerson
Killarney
Minnedosa — 58.11
Morden — 11.61
Neepawa
Selkirk — 95.88
Souris — 144.33
The Pas
Transcona — 209.58
Virden — 36.30

Total Debt per Capita in Sequence.

Scale: 1" = 200

Alta.	Edmonton	563.92
"	Wainwright	555.51
"	Bassano	501.94
"	Medicine Hat	494.85
Sask.	N. Battleford	455.36
Alta.	Lethbridge	439.96
Sask.	Saskatoon	427.89
Alta.	Macleod	421.20
Sask.	Regina	380.34
Alta.	Calgary	370.24
Sask.	Moosejaw	367.34
"	Humboldt	358.48
"	Weyburn	323.61
Alta.	Wetaskiwin	299.39
"	Redcliffe	295.49
Sask.	Estevan	284.62
"	Canora	275.53
"	Yorkton	248.94
"	Wilkie	247.52
Man.	Winnipeg	234.15
Alta.	Red Deer	229.43
Sask.	Kerrobert	224.03
Man.	Transcona	209.58
Sask.	Indian Head	195.92
Man.	Brandon	192.01
"	P. la Prairie	187.83
Alta	Vegreville	178.04
Sask.	Outlook	161.91
Alta.	Camrose	155.96
Sask.	Melville	147.85
Man	Souris	144.33
Alta.	High River	136.60
"	Tabor	132.31
"	Vermillion	112.07
Sask.	Arcola	107.68
Alta.	Pincher Creek	107.49
"	Castor	105.61
"	Cardston	104.99
Man.	Selkirk	95.88
"	Carman	73.83
Alta.	Blairmore	64.90
Sask.	Moosomin	61.47
Man.	Minnedosa	58.11
Sask.	Wolseley	53.46
Man.	Virden	36.30
Alta.	Coleman	11.72
Man.	Morden	11.61

5% per annum on Total Debt per Capita

Scale: 1" = 20

28.20	
27.78	
25.10	
24.74	
22.77	
22.00	
21.40	
21.06	
19.07	
18.57	
18.37	
17.92	
16.18	
14.97	
14.77	
14.23	
13.78	
12.50	
12.38	
11.76	
11.47	
11.20	
10.48	
9.80	
9.60	
9.39	
8.90	
8.10	
7.80	
7.39	
7.22	
6.33	
6.12	
5.60	
5.38	
5.37	
5.28	
5.25	
4.79	
3.66	
3.25	
3.07	
2.90	
2.67	
1.82	
0.59	
0.58	

Utilities per Capita in Sequence.

Scale: 1" = 200

Alta.	Medicine Hat	236.82
"	Redcliffe	189.34
Sask.	Regina	183.44
Alta.	Edmonton	180.39
"	Lethbridge	177.44
"	Calgary	154.61
Sask.	Canora	149.47
Alta.	Wetaskiwin	147.23
Sask.	Saskatoon	144.32
Alta.	Macleod	141.93
Sask.	Humboldt	134.07
Alta.	Vegreville	124.99
Sask.	Indian Head	122.38
Man.	P. la Prairie	113.85
Sask.	Yorkton	112.32
"	N. Battleford	111.92
"	Wilkie	104.14
Alta.	High River	99.70
Sask.	Estevan	97.14
Man.	Winnipeg	88.30
Sask.	Outlook	81.56
Man.	Souris	67.43
"	Carman	52.15
Alta.	Blairmore	49.32
Sask.	Kerrobert	34.62
Alta.	Pincher Creek	21.84
"	Bassano	19.33
Man.	Minnedosa	18.41

Total Debt per Capi

Scale:

Alta	Wainwright
"	Bassano
"	Edmonton
Sask.	Moosejaw
"	N. Battleford
"	Weyburn
"	Saskatoon
Alta.	Macleod
"	Lethbridge
"	Medicine Hat
"	Red Deer
Sask.	Humboldt
Alta.	Calgary
Man.	Transcona
Sask.	Regina
Man.	Brandon
Sask.	Kerrobert
"	Estevan
Alta.	Camrose
"	Wetaskiwin
Sask.	Melville
Man.	Winnipeg
Sask.	Wilkie
"	Yorkton
Alta.	Taber
Sask.	Canora
Alta	Vermillion
Sask.	Arcola
Alta.	Redcliffe
"	Castor
"	Cardston
Man.	Selkirk
Alta.	Pincher Creek
Sask.	Outlook
Man.	Souris
"	P. la Prairie
Sask.	Indian Head
"	Moosomin
"	Wolseley
Alta.	Vegreville
Man.	Minnedosa
Alta.	High River
Man.	Virden
"	Carman
Alta.	Blairmore
"	Coleman
Man.	Morden

34.2

74-169- 934.2

934.2

74-169- 934.2

934.2

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934.2

MmunicipAL INDEBTEDNESS OF THE CITIES AND CHIEF TOWNS OF THE THREE PRAIRIE PROVINCES

Population as per Census of 1916: Nº 1 = Population; Nº 2 = Total Debt; Nº 3 = Total Debt per Capita; Nº 5 = Utilities per Capita; Nº 9 = School Debt per Capita; Nº 20 = 5% per annum on Total Debt per Capita.
Total Debt Nº 2 = General Debentures including Utilities, Property Owners share of Local Improvement Debt and General Public School Debt less sinking fund in all cases.

Nº 21

This Graph prepared by the undersigned has been done wholly on his personal responsibility. No individual or interest has had or has any connection directly or indirectly therewith. Its object is to enable the financial condition of the chief Municipalities in the Three Prairie Provinces to be readily grasped. Thinking the information contained in it might be of at least interest, possibly value, is the reason for the distribution of same, necessarily a limited one.

As was intimated in the last paragraph of the letter of submission of the Graph Nº 12 dated 14th August 1917, it was felt that there were very considerable errors in the total debt and the following steps were taken to try and eliminate same as far as could be reasonably attained.

With that in view all those to whom Graphs had been sent and are enclosed Graphs marked (a) were written to on 21st August, directing special attention to my letter of transmittal, which formed part of said Graph Nº 20. The response not being as full as desired on the 20th September, the Sect-Treasurer of all those on Graph marked (f) had a copy of the Graph Nº 12 sent them and were urgently requested to send the desired information, special attention being directed to the closing paragraph of the letter of transmittal, and specially desired to send a copy of the financial statement of this Municipality up to 31st December, 1916.

The City Treasurer of Winnipeg under date of 24th September, advised me that regarding the Winnipeg portion of the indebtedness of the Greater Winnipeg Water District, to apply to Mr. H. D. Waugh. On the 26th September I replied to that Gentlemen and up to date have had no reply, therefore the statement regarding the total debt of Winnipeg is by said indebtedness less than the correct amount.

Finding that in many cases the Municipalities were an incorporation seperate from that of the School District, on the 11th October I sent a form prepared to all the Municipalities marked (a) and also to the Secretary of the School Boards in the Municipalities marked (c).

When the replies were received a statement was compiled therefrom, and prior to 21st November a copy thereof was sent to those marked (c), being those who replied, and those marked (b) replied to the latter.

This action of course caused more or less correspondence particularly arising out of the statement sent out to them, and this Graph is the result of the information thus acquired and it is trusted that it probably embraces more places with fair accuracy than any other compilation so far made. The balance of the Graphs is compiled from Wood, Gundy & Co's Municipal Statistics 1917.

In those on this Graph where there is nothing noted under the head of School Indebtedness it may be that the School Debt is not included in the Total Debt. Every reasonable effort was made to obtain detailed and correct information on this head but did not succeed in obtaining the response anticipated and necessary for its accomplishment.

Many Municipalities refuse to furnish the data desired thinking its credit will be adversely affected, others thought the request was gross impertinence.

Most Municipalities claim its debentures for Utilities should not be considered as a part of its indebtedness, insisting they are self-supporting and in some cases revenue bearing.

In the former Graph, Local Improvements Debt was shown under a seperate heading. It has been deemed unnecessary to specify it thus, hence omitted in this.

The labor involved in the compilation of this would have been reduced at least 80% if there were a uniform system of full and correct Municipal accounting adopted.

It was hoped to have issued this in the latter part of December but press of Official duties prevented its issue till the present time.

Calgary 15th March, 1918.

H. Pearce

CITIES – ALBERTA

Graph Nº 1 Scale: 1" = 20,000

b.c.d.e. Calgary 56,514
b.c.d.e. Edmonton 53,846
b.c.d.f.g. Lethbridge 9,486
c.d.f.g. Medicine Hat 3,272
b.c.d.f.g. Red Deer 2,203
b.c.d.f.g. Wetaskiwin 2,048

Graph Nº 2 Scale: 1" = 5,000,000

Calgary 20,923,531
Edmonton 30,364,914
Lethbridge 4,173,503
Medicine Hat 4,588,243
Red Deer 505,432
Wetaskiwin 610,150

Graph Nº 3 Scale: 1" = 100

Calgary 370.24
Edmonton 563.92
Lethbridge 439.96
Medicine Hat 494.85
Red Deer 229.43
Wetaskiwin 299.39

Graph Nº 5 Scale: 1" = 100

Calgary 154.61
Edmonton 180.39
Lethbridge 177.44
Medicine Hat 236.82
Red Deer 147.23
Wetaskiwin

Graph Nº 9 Scale: 1" = 100

Calgary 45.84
Edmonton 66.77
Lethbridge 35.56
Medicine Hat 76.85
Red Deer 26.80
Wetaskiwin 25.39

Graph Nº 20 Scale: 1" = 10

Calgary 18.51
Edmonton 28.20
Lethbridge 22.00
Medicine Hat 24.74
Red Deer 11.47
Wetaskiwin 14.97

CITIES – MANITOBA

Graph Nº 1 Scale: 1" = 20,000

c.d.f.g. Brandon 15.215
c.d.f.g. P. la Prairie 5.879
c.d.f.g. St Boniface 1.412
c.d.f.g. Winnipeg 163.000

Graph Nº 2 Scale: 1" = 5,000,000

Brandon 2,921,497
P. la Prairie 1,104,224
St Boniface
Winnipeg 38,165,072

Graph Nº 3 Scale: 1" = 100

Brandon 192.01
P. la Prairie 187.83
St Boniface
Winnipeg 234.15

Graph Nº 5 Scale: 1" = 100

Brandon
P. la Prairie 113.85
St Boniface
Winnipeg 88.30

Graph Nº 9 Scale: 1" = 100

Brandon 25.66
P. la Prairie 15.78
St Boniface
Winnipeg 28.54

Graph Nº 20 Scale: 1" = 10

Brandon 9.60
P. la Prairie 9.39
St Boniface
Winnipeg 11.74

CITIES – SASKATCHEWAN

Graph Nº 1 Scale: 1" = 20,000

c.d.f.g. N. Battleford 3.145
b.c.d.f.g. Moosejaw 16.934
d.f.g. Prince Albert
b.c.d.f.g. Regina 26.127
b.c.d.f.g. Saskatoon 21.049
d.f.g. Swift Current
b.c.d.f.g. Weyburn 3.054

Graph Nº 2 Scale: 1" = 5,000,000

N. Battleford 1,432,100
Moosejaw 6,220,507
Prince Albert
Regina 9,937,014
Saskatoon 9,006,246
Swift Current
Weyburn 988,305

Graph Nº 3 Scale: 1" = 100

N. Battleford 455.36
Moosejaw 367.34
Prince Albert
Regina 380.34
Saskatoon 427.89
Swift Current
Weyburn 323.61

Graph Nº 5 Scale: 1" = 100

N. Battleford 111.92
Moosejaw
Prince Albert
Regina 183.44
Saskatoon 144.32
Swift Current
Weyburn 24.03

Graph Nº 9 Scale: 1" = 100

N. Battleford
Moosejaw 41.00
Prince Albert
Regina 40.16
Saskatoon 57.47
Swift Current
Weyburn

Graph Nº 20 Scale: 1" = 10

N. Battleford 22.77
Moosejaw 18.37
Prince Albert
Regina 19.07
Saskatoon 21.40
Swift Current
Weyburn 16.18

TOWNS – ALBERTA

Graph Nº 1 Scale: 1" = 20,000

b.c.e.f. Bassano 569
b.c.e.f. Blairmore 1,219
c.e.f. Camrose 1,692
c.e.f. Cardston 1,168
c.e.f. Castor 735
b.c.e.f. Coleman 1,359
b.c.e.f. High River 1,182
c.e.f. Lacombe
b.c.e.f. Macleod 1,811
e.f. Magrath
b.c.e.f. Pincher Creek 1,026
e.f. Raymond
e.f. Redcliffe 1,294
c.e.f. Stettler
e.f. Taber 1,412
c.d.e.f. Vegreville 1,156
b.c.e.f. Vermilion 929
c.e.f. Wainwright 210

Graph Nº 2 Scale: 1" = 5,000,000

Bassano 285,605
Blairmore 79,114
Camrose 263,881
Cardston 122,631
Castor 79,734
Coleman 181,271
High River 161,458
Lacombe
Macleod 762,792
Magrath
Pincher Creek 110,288
Raymond
Redcliffe 882,363
Stettler
Taber 186,815
Vegreville 205,811
Vermilion 104,111
Wainwright 121,101

Graph Nº 3 Scale: 1" = 100

Bassano 501.94
Blairmore 64.90
Camrose 155.96
Cardston 104.99
Castor 105.61
Coleman 11.78
High River 136.60
Lacombe
Macleod 421.20
Magrath
Pincher Creek 107.49
Raymond
Redcliffe 295.49
Stettler
Taber 132.31
Vegreville 178.04
Vermilion 112.07
Wainwright 555.51

Graph Nº 5 Scale: 1" = 100

Bassano 19.33
Blairmore 49.32
Camrose
Cardston
Castor
Coleman
High River 99.70
Lacombe
Macleod 141.93
Magrath
Pincher Creek 21.84
Raymond
Redcliffe 189.34
Stettler
Taber
Vegreville
Vermilion 124.99
Wainwright

Graph Nº 9 Scale: 1" = 100

Bassano 46.57
Blairmore 15.68
Camrose
Cardston
Castor
Coleman
High River
Lacombe
Macleod 29.11
Magrath
Pincher Creek 3.29
Raymond
Redcliffe 16.86
Stettler
Taber
Vegreville
Vermilion 42.11
Wainwright 113.76

Graph Nº 20 Scale: 1" = 10

Bassano 25.10
Blairmore 3.25
Camrose 7.80
Cardston 6.25
Castor 5.28
Coleman 0.53
High River 6.33
Lacombe
Macleod 21.06
Magrath
Pincher Creek 5.37
Raymond
Redcliffe 14.77
Stettler
Taber 6.12
Vegreville 8.90
Vermilion 5.60
Wainwright 27.78

TOWNS – MANITOBA

Graph Nº 1 Scale: 1" = 20,000

b.c.e.f. Carman 1,426
e.f. Dauphin
e.f. Emerson
e.f. Killarney
c.e.f. Minnedosa 1,833
c.e.f. Morden 1,261
e.f. Neepawa
c.e.f. Selkirk 3,899
c.e.f. Souris 1,845
e.f. The Pas
c.d.e.f. Transcona 3,356
c.e.f. Virden 1,618

Graph Nº 2 Scale: 1" = 5,000,000

Carman 104,421
Dauphin
Emerson
Killarney
Minnedosa 106,507
Morden 14,636
Neepawa
Selkirk 373,839
Souris 266,292
The Pas
Transcona 703,367
Virden 58,729

Graph Nº 3 Scale: 1" = 100

Carman 73.23
Dauphin
Emerson
Killarney
Minnedosa 58.11
Morden 11.61
Neepawa
Selkirk 95.88
Souris 144.33
The Pas
Transcona 209.58
Virden 36.30

Graph Nº 5 Scale: 1" = 100

Carman
Dauphin
Emerson
Killarney
Minnedosa 52.15
Morden
Neepawa 18.41
Selkirk
Souris 67.43
The Pas
Transcona
Virden

Graph Nº 9 Scale: 1" = 100

Carman
Dauphin
Emerson
Killarney
Minnedosa 15.22
Morden
Neepawa
Selkirk
Souris
The Pas 6.27
Transcona
Virden

Graph Nº 20 Scale: 1" = 10

Carman 3.66
Dauphin
Emerson
Killarney
Minnedosa 2.90
Morden 0.58
Neepawa 4.79
Selkirk 7.22
Souris
The Pas 10.48
Transcona 1.82
Virden

TOWNS – SASKATCHEWAN

Graph Nº 1 Scale: 1" = 20,000

b.c.e.f. Arcola 852
e.f. Assiniboia
e.f. Battleford
e.f. Broadview
b.c.e.f. Canora 835
b.c.e.f. Estevan 2,140
c.e.f. Humboldt 1,435
b.c.e.f. Indian Head 1,384
e.f. Kamsack
c.e.f. Kerrobert 571
e.f. Kindersley
e.f. Maple Creek
e.f. Melfort
b.c.e.f. Melville 3,100
b.c.e.f. Moosomin 1,329
c.e.f. Outlook 613
e.f. Rosthern
e.f. Watrous
b.c.e.f. Wilkie 815
c.e.f. Wolseley 1,054
c.d.e.f. Yorkton 3,144

Graph Nº 2 Scale: 1" = 5,000,000

Arcola 91,741
Assiniboia
Battleford
Broadview
Canora 230,065
Estevan 609,093
Humboldt 514,421
Indian Head 261,353
Kamsack
Kerrobert 127,923
Kindersley
Maple Creek
Melfort
Melville 458,333
Moosomin 81,700
Outlook 99,266
Rosthern
Watrous
Wilkie 211,732
Wolseley 56,845
Yorkton 782,654

Graph Nº 3 Scale: 1" = 100

Arcola 107.68
Assiniboia
Battleford
Broadview
Canora 275.53
Estevan 284.62
Humboldt 358.48
Indian Head 195.92
Kamsack
Kerrobert 224.03
Kindersley
Maple Creek
Melfort
Melville 147.85
Moosomin 61.47
Outlook 161.93
Rosthern
Watrous
Wilkie 247.52
Wolseley 53.46
Yorkton 248.94

Graph Nº 5 Scale: 1" = 100

Arcola
Assiniboia
Battleford
Broadview
Canora 149.47
Estevan 97.14
Humboldt 134.07
Indian Head 122.38
Kamsack
Kerrobert 34.62
Kindersley
Maple Creek
Melfort
Melville
Moosomin
Outlook 81.56
Rosthern
Watrous 104.14
Wilkie
Wolseley 112.32
Yorkton

Graph Nº 9 Scale: 1" = 100

Arcola 21.91
Assiniboia
Battleford
Broadview
Canora 51.91
Estevan
Humboldt
Indian Head 12.99
Kamsack
Kerrobert
Kindersley
Maple Creek
Melfort
Melville 13.00
Moosomin
Outlook
Rosthern
Watrous
Wilkie 66.83
Wolseley
Yorkton 18.49

Graph Nº 20 Scale: 1" = 10

Arcola 5.38
Assiniboia
Battleford
Broadview
Canora 13.78
Estevan 14.23
Humboldt 17.92
Indian Head 9.80
Kamsack
Kerrobert 11.20
Kindersley
Maple Creek
Melfort
Melville 7.39
Moosomin 3.07
Outlook 8.10
Rosthern
Watrous
Wilkie 12.38
Wolseley 2.67
Yorkton 12.50

Total Debt per Capita in Sequence.

Scale: 1" = 200

Alta.	Edmonton	563.92
"	Wainwright	555.51
"	Bassano	501.94
"	Medicine Hat	494.85
Sask.	N. Battleford	455.36
Alta.	Lethbridge	439.96
Sask.	Saskatoon	427.89
Alta.	Macleod	421.20
Sask.	Regina	380.34
Alta.	Calgary	370.24
Sask.	Moosejaw	367.34
"	Humboldt	358.48
"	Weyburn	323.61
Alta.	Wetaskiwin	299.39
"	Redcliffe	295.49
Sask.	Estevan	284.62
"	Canora	275.53
"	Yorkton	248.94
"	Wilkie	247.52
Man.	Winnipeg	234.15
Alta.	Red Deer	229.43
Sask.	Kerrobert	224.03
Man.	Transcona	209.58
Sask.	Indian Head	195.92
Man.	Brandon	192.01
"	P. la Prairie	187.83
Alta.	Vegreville	178.04
Sask.	Outlook	161.91
Alta.	Camrose	155.96
Sask.	Melville	147.85
Man.	Souris	144.33
Alta.	High River	136.60
"	Taber	132.31
"	Vermillion	112.07
Sask.	Arcola	107.68
Alta.	Pincher Creek	107.49
"	Castor	105.61
"	Cardston	104.99
Man.	Selkirk	95.88
"	Carman	73.23
Alta.	Blairmore	64.90
Sask.	Moosomin	61.47
Man.	Minnedosa	58.11
Sask.	Wolseley	53.46
Man.	Virden	36.30
Alta.	Coleman	11.78
Man.	Morden	11.61

5% per annum on Total Debt per Capita

Scale: 1" = 20

Alta.	Edmonton	28.20
"	Wainwright	27.78
"	Bassano	25.10
"	Medicine Hat	24.74
Sask.	N. Battleford	22.77
Alta.	Lethbridge	22.00
Sask.	Saskatoon	21.40
Alta.	Macleod	21.06
Sask.	Regina	19.07
Alta.	Calgary	18.51
Sask.	Moosejaw	18.37
"	Humboldt	17.92
"	Weyburn	16.18
Alta.	Wetaskiwin	14.97
"	Redcliffe	14.77
Sask.	Estevan	14.23
"	Canora	13.78
"	Yorkton	12.50
"	Wilkie	12.38
Man.	Winnipeg	11.76
Alta.	Red Deer	11.47
Sask.	Kerrobert	11.20
Man.	Transcona	10.48
Sask.	Indian Head	9.80
Man.	Brandon	9.60
"	P. la Prairie	9.39
Alta.	Vegreville	8.90
Sask.	Outlook	8.10
Alta.	Camrose	7.80
Sask.	Melville	7.39
Man.	Souris	7.22
Alta.	High River	6.33
"	Taber	6.12
"	Vermillion	5.60
Sask.	Arcola	5.38
Alta.	Pincher Creek	5.37
"	Castor	5.28
"	Cardston	5.25
Man.	Selkirk	4.79
"	Carman	3.66
Alta.	Blairmore	3.25
Sask.	Moosomin	3.07
Man.	Minnedosa	2.90
Sask.	Wolseley	2.67
Man.	Virden	1.82
Alta.	Coleman	0.53
Man.	Morden	0.58

Utilities per Capita in Sequence.

Scale: 1" = 200

Alta.	Medicine Hat	236.82
"	Redcliffe	189.34
Sask.	Regina	183.44
Alta.	Edmonton	180.39
"	Calgary	154.61
Sask.	Canora	149.47
Alta.	Wetaskiwin	147.23
Sask.	Saskatoon	144.32
Alta.	Macleod	141.93
Sask.	Humboldt	134.07
Alta.	Vegreville	124.99
Sask.	Indian Head	122.38
Man.	P. la Prairie	113.85
Sask.	Yorkton	112.32
"	N. Battleford	111.92
"	Wilkie	104.14
Alta.	High River	99.70
Sask.	Estevan	97.14
Man.	Winnipeg	88.30
Sask.	Outlook	81.56
Man.	Souris	67.43
"	Carman	52.15
Alta.	Blairmore	49.32
Sask.	Kerrobert	34.62
Alta.	Pincher Creek	21.84
"	Bassano	19.33
Man.	Minnedosa	18.41

Total Debt per Capita less Utilities in Sequence.

Scale: 1" = 200.

Alta	Wainwright	555.51
"	Bassano	482.61
"	Edmonton	383.53
Sask.	Moosejaw	367.34
"	N. Battleford	343.44
"	Weyburn	323.61
"	Saskatoon	283.57
Alta.	Macleod	279.27
"	Lethbridge	242.52
"	Medicine Hat	258.03
"	Red Deer	229.43
Sask.	Humboldt	224.41
Alta.	Calgary	215.63
Man.	Transcona	209.58
Sask.	Regina	196.90
Man.	Brandon	192.01
Sask.	Kerrobert	189.41
"	Estevan	187.48
Alta.	Camrose	155.96
"	Wetaskiwin	152.16
Sask.	Melville	147.85
Man.	Winnipeg	145.85
Sask.	Wilkie	143.38
"	Yorkton	136.62
Alta.	Taber	132.31
Sask.	Canora	126.06
Alta	Vermillion	112.07
Sask.	Arcola	107.68
Alta.	Redcliffe	106.15
"	Castor	105.61
"	Cardston	104.99
Man.	Selkirk	95.88
Alta.	Pincher Creek	85.63
Sask.	Outlook	80.37
Man.	Souris	76.90
"	P. la Prairie	73.98
Sask.	Indian Head	73.54
"	Moosomin	61.47
"	Wolseley	53.46
Alta.	Vegreville	53.05
Man.	Minnedosa	39.70
Alta.	High River	34.90
Man.	Virden	36.30
"	Carman	21.08
Alta.	Blairmore	15.58
"	Coleman	11.72
Man.	Morden	11.61

School Debt per Capita in Sequence.

Scale: 1" = 200

Alta.	Wainwright	113.76
"	Medicine Hat	76.85
Sask.	Wilkie	66.83
Alta.	Edmonton	66.77
Sask.	Saskatoon	57.47
"	Canora	51.91
Alta.	Bassano	46.37
"	Calgary	45.84
"	Vermillion	42.11
Sask.	Moosejaw	41.00
"	Regina	40.16
Alta.	Lethbridge	35.56
"	Macleod	29.11
Man.	Winnipeg	28.54
Alta.	Red Deer	26.80
Man.	Brandon	25.66
Alta.	Wetaskiwin	25.39
Sask.	Weyburn	24.03
"	Arcola	21.91
"	Yorkton	18.49
Alta	Redcliffe	16.86
Man.	P. la Prairie	15.78
Alta.	Blairmore	15.68
Man.	Carman	15.22
Sask.	Melville	13.00
"	Indian Head	12.99
Man.	Transcona	6.27
Alta.	Pincher Creek	3.29